	SECTI	UN	A
	04×0.2.	2.	Subtract (2x -4) from (5x -4)
1.	Multiply: 0.4 x 0.2.		= (5 x -4) - (2x-4)
	04×02		= 5x-4-3x +4
	H . L . B - 0 0 8		= 5x-2x-4+4
3.	Find the value of the exterior angle of a regular hexagon.	4.	Two numbers, 27 and 36 have a Lowest Common Multiple(LCM) of
	Hexagon = 8 side		CCM X GCF = 157 HG X 374 No.
			108 x 1471 1 x 86 .
	Exterior L = 880	1	GCF - 27 X3G 108
	000		972,462 912
	- 60°		The section of the se
5.	The average weight of 5 boys is 48kg. When a sixth boy joins them average weight becomes 45kg.	6.	the value of x.
-	What is the weight of the sixth boy? Steels Labous Sixth be Av = Sum No Sixth be Av = Sum No Sixth be	1	P = S+S+S
1	48 - 50m 45 - 50m - 2mm		36 - ×+8+ ×+8+×+0 3
	Sum = 48XS Jum = 45XG		36 - 37 724
1	Jum = 240 FB		3×+24 -24 = 86 - 24
1	Using a ruler, a sharp pencil and a	8.	During a debat
3.94	pair of compasses only, construct an angle of 75° in the space below.	0	During a debate, each side gave 20 views. If the secretary was awarding points for every defended view and deducting a point for every opposed view. How many views did the proposers defend if their final score was 72 points?
1			
1		1	
1		1	